PALM INTRANET

Day : Tuesday
Date: 9/4/2007
Time: 12:50:11

Inventor Name Search Result

Your Search was:

Last Name = GUINGO
First Name = PIERRICK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10147830	Not Issued	41	05/17/2002	Passive network monitoring system	GUINGO, PIERRICK
10267813	Not Issued	93	10/09/2002	PACKET SEQUENCE NUMBER NETWORK MONITORING SYSTEM	GUINGO, PIERRICK
10732529	Not Issued	41	12/11/2003	Multicast flow accounting	GUINGO, PIERRICK
10733393	Not Issued	71	12/12/2003	Distributed architecture for real-time flow measurement at the network domain level	GUINGO, PIERRICK
10903436	Not Issued	30	07/30/2004	Open service discovery and routing mechanism for configuring cross-domain telecommunication services	GUINGO, PIERRICK JACQUES
10903445	Not Issued	30	07/30/2004	Architecture for configuration and management of cross-domain network services	GUINGO, PIERRICK JACQUES
10909194	Not Issued	30	07/30/2004	Provisioning of cross domain telecommunication services through dynamic label differentiation	GUINGO, PIERRICK JACQUES
11213010	Not Issued	30	08/26/2005	Routing configuration validation apparatus and methods	GUINGO, PIERRICK JACQUES

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name: guingo First Name: pierrick Search

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Day : Tuesday
Date: 9/4/2007
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Inventor Name Search Result

Your Search was:

Last Name = MOUILLERON
First Name = VINCENT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10283710	Not Issued	161	10/30/2002	Burst generation	MOUILLERON, VINCENT
10284858	Not Issued	30	10/31/2002	Graphical communications device using translator	MOUILLERON, VINCENT
10733393	Not Issued	71	12/12/2003	Distributed architecture for real-time flow measurement at the network domain level	MOUILLERON, VINCENT

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name: mouilleron First Name: vincent Search

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Day : Tuesday
Date: 9/4/2007
Time: 12:51:18

Inventor Name Search Result

Your Search was:

Last Name = JANSEN
First Name = ARNOLD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09552651	Not Issued	161	04/19/2000	APPARATUS AND METHOD FOR REDUCING THE EFFECTS OF NOISE ON A LIGHT TRANSMITTER	JANSEN VAN DOORN, ARNOLD KAREL
09645063	Not Issued	161	08/24/2000	Transceiver applications in HFC networks	JANSEN VAN DOORN, ARNOLD KAREL
09671913	6477294	250	09/28/2000	OPTICAL DEVICE HAVING SECOND ARRAYED WAVEGUIDE GRATING FOR TEMPERATURE CONTROL	JANSEN VAN DOORN, ARNOLD KAREL
09706667	7050721	150	11/06/2000	SYSTEM HAVING AN IMPULSE NOISE FILTER MEANS	JANSEN VAN DOORN, ARNOLD KAREL
10023194	Not Issued	161	12/18/2001	Digital transmission system having disparity dependent channel code words	JANSEN VAN DOORN, ARNOLD KAREL
10069537	Not Issued	161	02/25/2002	Catv system	JANSEN VAN DOORN, ARNOLD KAREL
10069539	Not Issued	161	02/25/2002	Catv system	JANSEN VAN DOORN, ARNOLD KAREL
10480348	Not Issued	161	12/09/2003	Upstream communication system with controllable band pass filter properties	JANSEN VAN DOORN, ARNOLD KAREL
10417116	Not Issued	61	04/17/2003	SVC/SPVC with L3 IP forwarding	JANSEN, ARNOLD
10442235	Not Issued	161	05/21/2003	Network management controlled network backup server	JANSEN, ARNOLD
10442237	Not Issued	30	05/21/2003	Node topology placement based on geographical information	JANSEN, ARNOLD
10696034	Not	30	10/30/2003	Network service level agreement	JANSEN, ARNOLD

	Issued			arrival-curve-based conformance checking	
10732529	Not Issued	41	12/11/2003	Multicast flow accounting	JANSEN, ARNOLD
10733393	Not Issued	71	12/12/2003	Distributed architecture for real-time flow measurement at the network domain level	JANSEN, ARNOLD
10903436	Not Issued	30	07/30/2004	Open service discovery and routing mechanism for configuring cross-domain telecommunication services	JANSEN, ARNOLDUS JOANNES JACOBUS
10903445	Not Issued	30	07/30/2004	Architecture for configuration and management of cross-domain network services	JANSEN, ARNOLDUS JOANNES JACOBUS

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** jansen **First Name** arnold Search

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Day : Tuesday
Date: 9/4/2007
Time: 12:51:42

Inventor Name Search Result

Your Search was:

Last Name = DAMM
First Name = GERARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10059641	7023840	150	01/28/2002	MULTISERVER SCHEDULING SYSTEM AND METHOD FOR A FAST SWITCHING ELEMENT	DAMM, GERARD
10075176	7158510	150	02/14/2002	LOOK-UP TABLE ARBITRATION SYSTEM AND METHOD FOR A FAST SWITCHING ELEMENT	DAMM, GERARD
10109423	7007123	150	03/28/2002	BINARY TREE ARBITRATION SYSTEM AND METHOD USING EMBEDDED LOGIC STRUCTURE FOR CONTROLLING FLAG DIRECTION IN MULTI-LEVEL ARBITER NODE	DAMM, GERARD
10208937	Not Issued	161	07/31/2002	Minimum deflection routing in bufferless networks	DAMM, GERARD
10303882	Not Issued	121	11/26/2002	Topology management of dual ring network	DAMM, GERARD
10319675	Not Issued	80	12/16/2002	Topology discovery in a dual ring network	DAMM, GERARD
10328613	Not Issued	93	12/23/2002	SCHEDULING SYSTEM AND METHOD FOR A BURST SWITCH	DAMM, GERARD
10648791	Not Issued	161	08/27/2003	Data structure for range-specified algorithms	DAMM, GERARD
10715425	Not Issued	41	11/19/2003	Content switching using DAMM, GERARD defined policies	
10733343	Not Issued	93	12/12/2003	FAST, SCALABLE PATTERN-MATCHING ENGINE	DAMM, GERARD
10733393	Not Issued	71	12/12/2003	Distributed architecture for real-time flow measurement at the network domain level	DAMM, GERARD

10974844	Not Issued	30	10/28/2004	Intelligent selective flow-based datapath architecture	DAMM, GERARD
11383741	Not Issued	30	05/16/2006	PERFORMANCE MONITORING OF FRAME TRANSMISSION IN DATA NETWORK OAM PROTOCOLS	DAMM, GERARD
11466516	Not Issued	25	08/23/2006	Bridge/Router and Method for Avoiding Packet Replication During a Failure in a Network	DAMM, GERARD
11468530	Not Issued	30	08/30/2006	Logical Group Endpoint Discovery for Data Communication Network	DAMM, GERARD
11469223	Not Issued	30	08/31/2006	Diagnostic Tool and Method for Troubleshooting Multicast Connectivity Flow Problem(s) in a Layer 2 Aggregation Network	DAMM, GERARD
11530531	Not Issued	30	09/11/2006	Network Management System with Adaptive Sampled Proactive Diagnostic Capabilities	DAMM, GERARD
11536315	Not Issued	30	09/28/2006	INDIVIDUAL END-TO-END D/DV/L MEASUREMENT IN IP MULTICAST	DAMM, GERARD
11786366	Not Issued	30	04/11/2007	Priority trace in data networks	DAMM, GERARD
60269688	Not Issued	159	02/17/2001	Multiserver scheduling system and method for a fast switching element	DAMM, GERARD
60691493	Not Issued	159	06/17/2005	Performance monitoring of frame transmission in data network OAM protocols	DAMM, GERARD
60740111	Not Issued	159	11/28/2005	Troubleshooting a multicast flow problem	DAMM, GERARD
60784724	Not Issued	159	03/22/2006	vQuery (VLAN Query)	DAMM, GERARD
60868559	Not Issued	20	12/05/2006	ELOF: ETHERNET LOSS FEEDBACK	DAMM, GERARD
11010047	Not Issued	30	12/10/2004	Distributive system for marking and blocking video and audio content related to video and audio programs	DAMM, GERARD LOUIS JACQUES PAUL

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** **First Name**

damm gerard Search

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6559	(709/224).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/04 12:39
L2	957	L1 and (virtual and router and (paradigm$2 or net$8 or struct$8 or system$6 or arrang$6 or connect$6 or web$6))	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L3	872	L2 and ((real$6 or actual$6 or true$6 or Origin$6 or absolut$6) and (tim$3 or pac$6 or clock$6 or dur$6 or instanc$6) and (Manag$6 or admin$9 or direct$6) and (flow$6 or current$6 or flux$6 or stream$6 or progres$6))	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L4	852	L3 and (commun$9 or intercomm$9)	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L5	860	L3 and (monit$9 or analy$9 or detec$9 or Examin$6 or inspect$9 or record$9)	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L6	725	L5 and (pass$9 or unassert$9 or unresist$9 or yield$9 or evas$6 or indirect$6)	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L7	6559	(709/224).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/04 12:45
L8	957	L7 and (virtual and router and (paradigm$2 or net$8 or struct$8 or system$6 or arrang$6 or connect$6 or web$6))	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L9	872	L8 and ((real$6 or actual$6 or true$6 or Origin$6 or absolut$6) and (tim$3 or pac$6 or clock$6 or dur$6 or instanc$6) and (Manag$6 or admin$9 or direct$6) and (flow$6 or current$6 or flux$6 or stream$6 or progres$6))	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L10	860	L9 and (monit$9 or analy$9 or detec$9 or Examin$6 or inspect$9 or record$9)	US-PGPUB; USPAT	OR	ON	2007/09/04 12:45
L11	3190	709/238.ccls.	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L12	96	L11 and (virtual adj2 interface)	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L13	17	L12 and (virtual adj2 router)	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39

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L14	1	L13 and (rule adj2 set)	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L15	17	L13 and (network$)	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L16	1	("2005/0060427").URPN.	USPAT	OR	ON	2007/09/04 12:39
L17	1	L13 and (synch$ adj3 clock$)	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L18	0	L13 and (flow$6 adj3 record$)	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L19	2	L13 and (flow$6 adj3 (record$ or dat$6 or statis$6))	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L20	674	709/235.ccls.	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L21	62	L20 and (averag$6 same delay)	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L22	0	L21 and (virtual adj2 rout$)	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L23	3	L21 and (synch$ adj2 clock$)	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L24	4	L21 and (virtual same router)	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L25	19	"6751191"	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L26	0	2002/0145981a1	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L27	1	10/733393	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L28	6	2002/0145981	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L29	1978684	2002/0145981 a1	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L30	6	2002/0145981	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L31	11	09/833219	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L32	481	subtract$4 adj3 ((time adj2 stamp$4)(time$stamp))	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L33	33	L32 near4 (delay)	US-PGPUB; USPAT	OR	ON	2007/09/04 12:39
L34	268	vaughn.xp.	US-PGPUB; USPAT	OR	ON	2007/09/04 12:45
L35	1050	vaughn.xa.	US-PGPUB; USPAT	OR	ON	2007/09/04 12:45

EAST Search History

L36	476	kang.xp.	US-PGPUB; USPAT	OR	ON	2007/09/04 12:45
L37	860	kang.xa.	US-PGPUB; USPAT	OR	ON	2007/09/04 12:45
L38	1042	rinehart.xp.	US-PGPUB; USPAT	OR	ON	2007/09/04 12:45
L39	631	wiley.xp.	US-PGPUB; USPAT	OR	ON	2007/09/04 12:45
L40	81	prieto.xp.	US-PGPUB; USPAT	OR	ON	2007/09/04 12:45
L41	109	prieto.xa.	US-PGPUB; USPAT	OR	ON	2007/09/04 12:46
L42	224	cardone.xp.	US-PGPUB; USPAT	OR	ON	2007/09/04 12:46
L43	137	cardone.xa.	US-PGPUB; USPAT	OR	ON	2007/09/04 12:46
L44	0	Alcatel adj2 Paris.as.	US-PGPUB; USPAT	OR	ON	2007/09/04 12:47
L45	0	Alcatel adj Paris.as.	US-PGPUB; USPAT	OR	ON	2007/09/04 12:53
L46	7506	Alcatel.as.	US-PGPUB; USPAT	OR	ON	2007/09/04 12:53
S1	5755	(709/224).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/25 14:22
S2	839	S1 and (virtual and router and (paradigm$2 or net$8 or struct$8 or system$6 or arrang$6 or connect$6 or web$6))	US-PGPUB; USPAT	OR	ON	2007/01/25 14:29
S3	770	S2 and ((real$6 or actual$6 or true$6 or Origin$6 or absolut$6) and (tim$3 or pac$6 or clock$6 or dur$6 or instanc$6) and (Manag$6 or admin$9 or direct$6) and (flow$6 or current$6 or flux$6 or stream$6 or progres$6))	US-PGPUB; USPAT	OR	ON	2007/01/25 14:44
S4	751	S3 and (commun$9 or intercomm$9)	US-PGPUB; USPAT	OR	ON	2007/01/25 14:43
S5	759	S3 and (monit$9 or analy$9 or detec$9 or Examin$6 or inspect$9 or record$9)	US-PGPUB; USPAT	OR	ON	2007/01/25 14:48
S6	645	S5 and (pass$9 or unassert$9 or unresist$9 or yield$9 or evas$6 or indirect$6)	US-PGPUB; USPAT	OR	ON	2007/01/25 14:53

EAST Search History

S7	5755	(709/224).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/29 09:07
S8	839	S7 and (virtual and router and (paradigm$2 or net$8 or struct$8 or system$6 or arrang$6 or connect$6 or web$6))	US-PGPUB; USPAT	OR	ON	2007/01/29 09:06
S9	770	S8 and ((real$6 or actual$6 or true$6 or Origin$6 or absolut$6) and (tim$3 or pac$6 or clock$6 or dur$6 or instanc$6) and (Manag$6 or admin$9 or direct$6) and (flow$6 or current$6 or flux$6 or stream$6 or progres$6))	US-PGPUB; USPAT	OR	ON	2007/01/29 09:06
S10	759	S9 and (monit$9 or analy$9 or detec$9 or Examin$6 or inspect$9 or record$9)	US-PGPUB; USPAT	OR	ON	2007/01/29 09:06
S11	2901	709/238.ccls.	US-PGPUB; USPAT	OR	ON	2007/01/31 08:31
S12	81	S11 and (virtual adj2 interface)	US-PGPUB; USPAT	OR	ON	2007/01/31 08:33
S13	16	S12 and (virtual adj2 router)	US-PGPUB; USPAT	OR	ON	2007/01/31 08:39
S14	16	S13 and (network$)	US-PGPUB; USPAT	OR	ON	2007/01/31 08:41
S15	1	S13 and (rule adj2 set)	US-PGPUB; USPAT	OR	ON	2007/01/31 08:41
S16	1	("2005/0060427").URPN.	USPAT	OR	ON	2007/01/31 08:45
S17	1	S13 and (synch$ adj3 clock$)	US-PGPUB; USPAT	OR	ON	2007/01/31 08:47
S18	0	S13 and (flow$6 adj3 record$)	US-PGPUB; USPAT	OR	ON	2007/01/31 08:48
S19	1	S13 and (flow$6 adj3 (record$ or dat$6 or statis$6))	US-PGPUB; USPAT	OR	ON	2007/01/31 08:48
S20	640	709/235.ccls.	US-PGPUB; USPAT	OR	ON	2007/01/31 09:20
S21	57	S20 and (averag$6 same delay)	US-PGPUB; USPAT	OR	ON	2007/01/31 09:22
S22	2	S21 and (synch$ adj2 clock$)	US-PGPUB; USPAT	OR	ON	2007/01/31 09:27
S23	0	S21 and (virtual adj2 rout$)	US-PGPUB; USPAT	OR	ON	2007/01/31 09:29
S24	2	S21 and (virtual same router)	US-PGPUB; USPAT	OR	ON	2007/01/31 09:29
S25	19	"6751191"	US-PGPUB; USPAT	OR	ON	2007/08/29 13:11

EAST Search History

S26	1	10/733393	US-PGPUB; USPAT	OR	ON	2007/09/04 12:47
S27	6	2002/0145981	US-PGPUB; USPAT	OR	ON	2007/08/29 13:33
S28	1970341	2002/0145981 a1	US-PGPUB; USPAT	OR	ON	2007/08/29 13:33
S29	0	2002/0145981a1	US-PGPUB; USPAT	OR	ON	2007/08/29 15:00
S30	6	2002/0145981	US-PGPUB; USPAT	OR	ON	2007/08/29 15:01
S31	11	09/833219	US-PGPUB; USPAT	OR	ON	2007/08/30 11:37
S32	481	subtract$4 adj3 ((time adj2 stamp$4)(time$stamp))	US-PGPUB; USPAT	OR	ON	2007/08/30 11:39
S33	33	S32 near4 (delay)	US-PGPUB; USPAT	OR	ON	2007/08/30 11:39